eyetv hybrid Datasheet

elgato

Two-in-One TV for your Mac

Superbly engineered and versatile, EyeTV Hybrid turns your Mac into a TV set and digital video recorder. Connect an antenna or your TV cable directly to EyeTV Hybrid to receive HDTV and standard TV in digital (ATSC, ClearQAM) or analog (NTSC) formats. You can also tune in to local FM radio on your Mac. What's more, EyeTV Hybrid can record from a cable or satellite set top box, video recorder or camcorder, using either composite or S-Video connections.

EyeTV 3 software inside

- Watch, rewind, fast forward, and pause live TV and FM radio on your Mac
- Record hours of television and edit out unwanted content
- Create TV series subscriptions with Smart Guides
- Organize recordings in Smart Playlists
- Export recordings automatically to your iPod®, iPhone™ or Apple TV®
- Access recordings via Wi-Fi and share with other Macs on a local network

Enclosed you will find

- EyeTV 3 digital TV recorder software (CD-ROM)
- EyeTV Hybrid analog/digital TV receiver
- Infrared remote control with battery pack
- USB cable
- Video cable
- PDF product manual (CD-ROM)
- Quick Start Guide

System Requirements

- Macintosh® computer with a PowerPC® G4, G5 or Intel Core® processor
- 512 MB of physical RAM
- a built-in USB 2.0 port
- Mac OS X v10.4.11 or later
- Internet connection required to download Program Guide data

Note:
720p or 1080i HD features require an Intel Core 2 Duo processor. Analog TV recorded and processed by a software encoder; quality depends on processor performance.

This product does not include an antenna.
It is compatible with all indoor and outdoor HDTV antennas.
Visit http://www.elgato.com/antenna for more information about selecting the right antenna for you.

Technical Specifications

Analog/Digital Tuner

- Frequency Range: 48-860 MHz (VHF and UHF)
- Analog TV Standards: NTSC
- Digital TV Standards: ATSC, Clear QAM
- FM Radio

Input and Output

- USB 2.0
- Antenna input: Standard F connector
- S-Video (via break out cable, included)
- Composite video (via break out cable, included)
- Stereo audio (via break out cable, included)
- IR remote control sensor

Power Supply

- USB bus power

Dimensions

- 82×32 x 15 mm
- 30g